

Winter Storm Possible Sunday Night into Tuesday



OVERVIEW

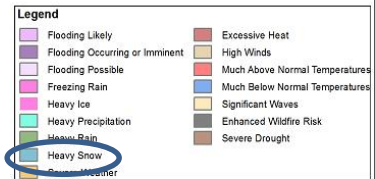
- Potential continues to increase for a nor'easter to bring winter storm conditions from Sunday night into Tuesday.

U.S. Days 3-7 Hazards Outlook

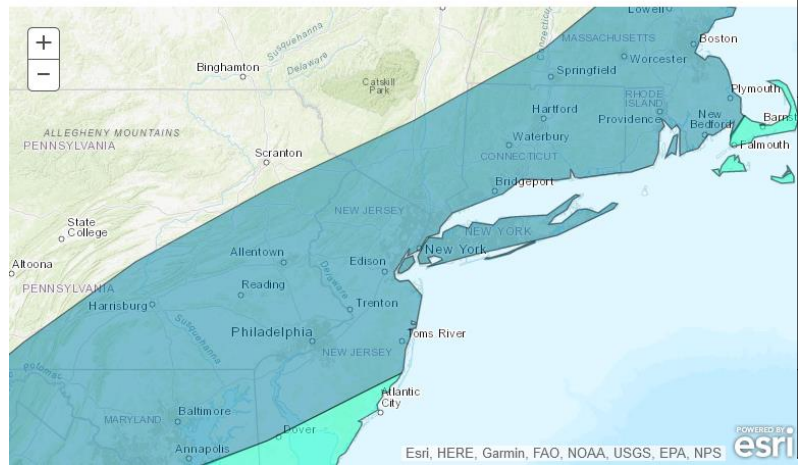
Created January 29, 2021

NOTE: These products are only created Monday through Friday. Please exercise caution using this outlook during the weekend.

Precipitation	<input checked="" type="checkbox"/>
Temperature	<input checked="" type="checkbox"/>
Soils	<input checked="" type="checkbox"/>



Valid February 01, 2021 - February 05, 2021



HAZARDS & IMPACTS	<ul style="list-style-type: none">■ Potential continues to increase for a heavy snowfall of 6 inches or more, with snow covered roads, poor visibilities and very difficult travel conditions.■ Potential for strong winds and coastal flooding is also increasing.
TIMING & LOCATION	<ul style="list-style-type: none">■ Onset: from southwest to northeast from late Sunday night into Monday morning, possibly impacting the Monday morning commute.■ Timing of heaviest precipitation: Monday afternoon and night.■ Highest potential for heavy snow of 6 inches or more: New York City metropolitan area and Long Island.■ Worst case snowfall: up to 12 inches.■ Coastal flood timing: Around the times of high tide from Monday into Tuesday.
NWS ALERTS	<ul style="list-style-type: none">■ Headlines could be issued this weekend if forecast confidence for accumulating snow, strong winds, and/or coastal flooding increases
FORECAST CHALLENGES	<ul style="list-style-type: none">■ The winter storm forecast will be refined through the weekend as predictability increases.■ A storm track farther south than currently predicted would result in lighter snowfall potential.■ A storm track farther north than currently predicted would increase heavy snowfall potential for the interior. This could also increase the snowfall potential and/or the potential for a wintry mix or rain for coastal areas.
NEXT BRIEF	<ul style="list-style-type: none">■ By 6 AM Saturday.